

## AMENDMENTS TO THE SPECIFICATION

On page 7, please replace paragraph 21 with the following,

Lift surfaces 108 and 109 are shown utilized in Figure 1 to generate a pair of counter-rotating vortices, indicated at arrows 111 and 113 in a flowstream indicated at 114. The counter-rotating vortex pair is generated by the pair of lift surfaces which are shown located alongside the left side surface 103 and right side surface on opposite sides of the bluff body, and which preferably extend in substantially opposite directions to each other to lift surface tips. Alternatively, the counter-rotating vortices may be generated using lift surfaces alongside at least one of the top surface 102 and left 103 and right side surfaces of the bluff body. One such alternative configuration is shown in Figure 2, with lift surfaces 201 and 202 (shown as broken lines) both located alongside the top surface 102. In any case, the lift surfaces generate positive lift, such that the left-hand vortex 111 has a clockwise sense of rotation, while the right-hand vortex 113 has a counter-clockwise sense of rotation. Vortices of the same senses of rotation as those shown in Figure 2 can also be produced by lift surfaces positioned on the top of the bluff body.